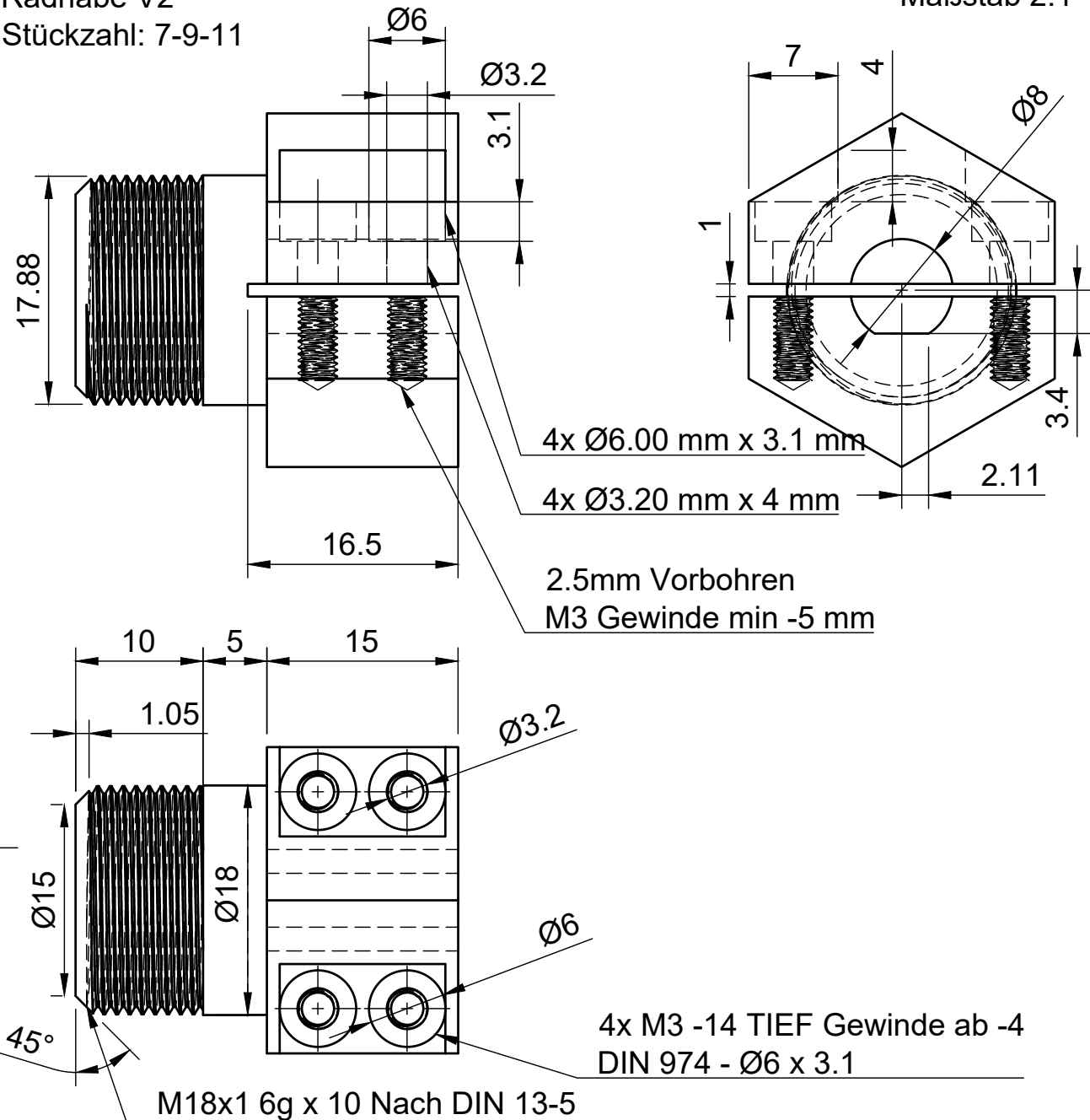


Radnabe V2
Stückzahl: 7-9-11

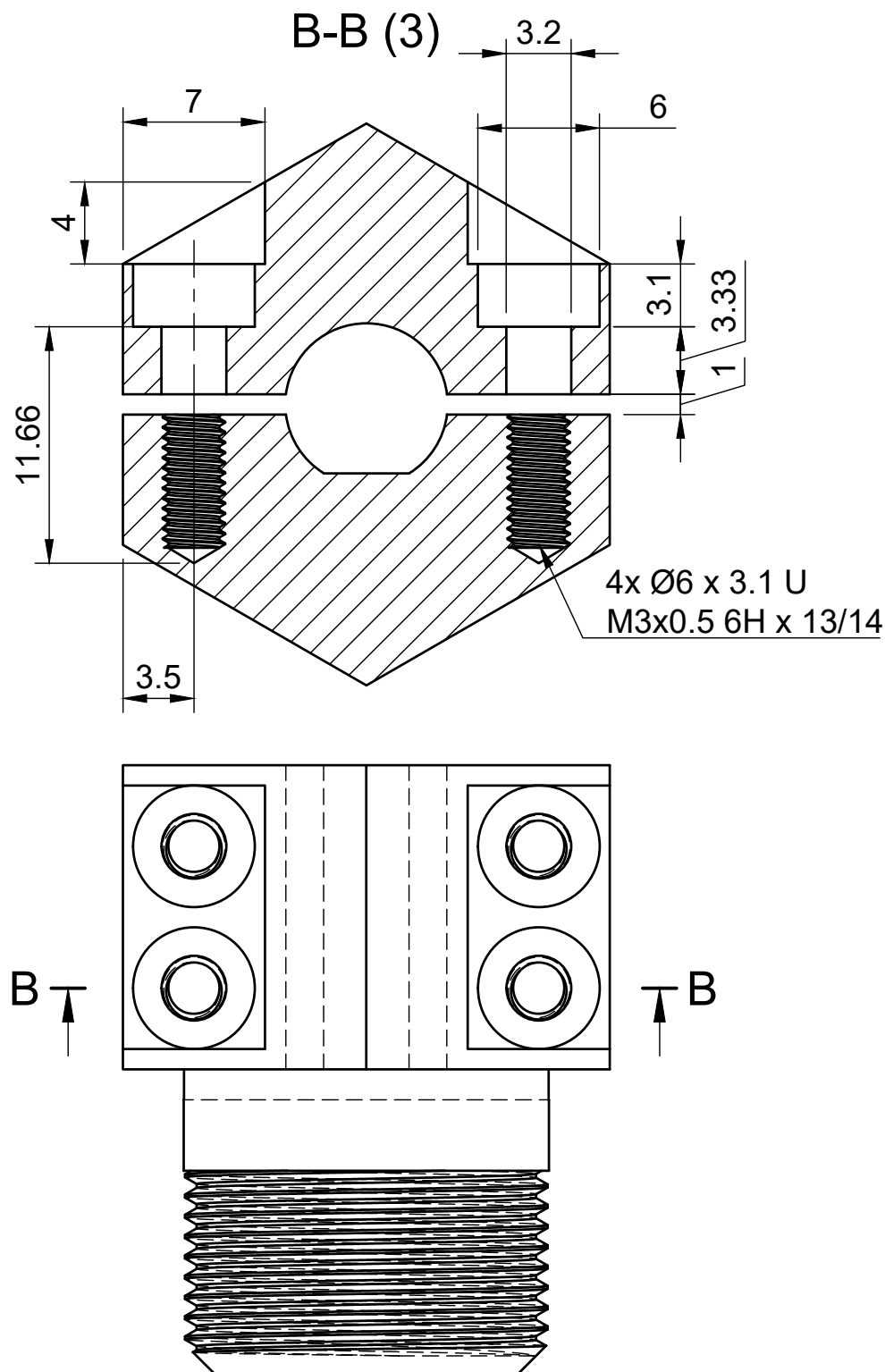
Maßstab 2:1



Allgemeintoleranzen DIN ISO 2768 -m

Teileliste					
Anz.		Bauteilname		Material	
1		Radnabe		Stahl	
				71.30 g	
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		Document type A4 210 x 297 mm PDF		Document status FINAL	
		Title Nabe V2		DWG No. 0001	
		Rev. 3		Date of issue 23.01.2024	
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Maßstab 3:1



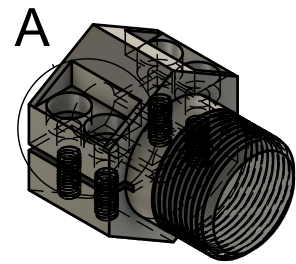
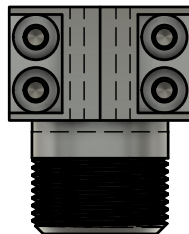
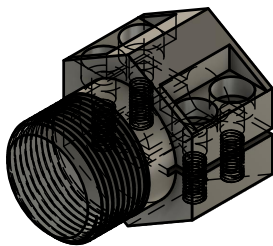
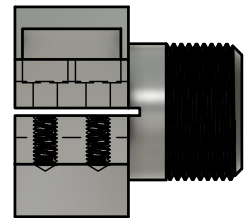
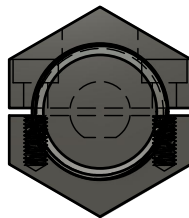
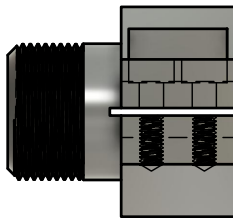
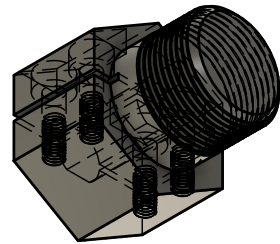
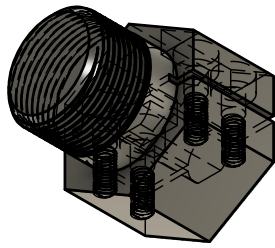
Dept. engineering	Technical reference	Created by Noah Heckel 23.01.2024	Approved by Tim Hennig 29.01.2023
		Document type A4 210 x 297 mm PDF	Document status FINAL
		Title Nabe V2	DWG No. 0001
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Toleranzen nach DIN ISO 2768								
	0,5-3	3-6	6-30	30-120	120-400	400-1000	1000-2000 0	2000-4000 0
fein (f)	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-
mittel (m)	±0,10	±0,10	±0,20	±0,30	±0,5	±0,8	±1,0	±2
grob (c)	±0,20	±0,30	±0,50	±0,80	±1,2	±2,0	±3,0	±4
sehr grob (v)	-	±0,50	±1,0	±1,50	±2,5	±4,0	±6,0	-

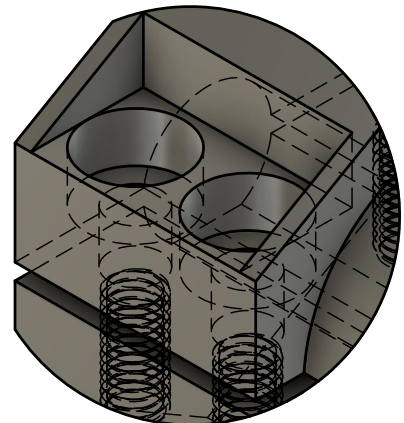
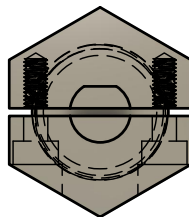
Rohling			
Material	Typ	Länge	Toleranz
11SMn30/37+C	Sechskant SW 24	27mm	h11 oder besser

Anbauteile			
4x Schraube	M3x0,5 x 10mm	DIN 912	Edelstahl/Verzinkt
1x Mutter	M18x1	DIN 439 / ISO 8675	Edelstahl/Verzinkt
Motor	Ø8mm Welle	-	-

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A (3:1)



Maßstab 1:1 für Abgleich

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		Title Nabe V2	DWG No. 0001		
			Rev. 2	Date of issue 23.01.2024	Sheet 4/4